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	Filing Date		2005-07-01	
	First Named Inventor	Daisuke Awakura		
	Art Unit	1611		
	Examiner Name	Sznaidman, Marcos L.		
	Attorney Docket Number	10742.00		

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1	Fahmy, et al. "Some Factors Affecting the Incidence of Potato Brown Rot" Assiut Journal of Agricultural Sciences (1990) Vol. 21(5), pages 221-230.	<input type="checkbox"/>
2	Adams, et al. "Transition of Phosphite to Phosphate in Soils" Soil Science (1953) Vol. 75, pages 361-371.	<input type="checkbox"/>
3	Engelhard, Arthur W. (editor) "Definition of Phosphorus and Potassium" Soilborne Plant Pathogens: Management of Diseases with Macro- and Microelements: APS Press: The American Phytopathological Society, St. Paul, Minnesota, pages 55-56.	<input type="checkbox"/>
4	Agrichem Product Sheet for Supa Link, by Agrichem Manufacturing Ind.: Australia, 2 pages (no date).	<input type="checkbox"/>
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6	Agrichem Product Information Brochure for "Supa Stand Phos: Supa Crop", subtitled "For the Cotton and Corn Farmer", published by Agrichem Manufacturing Ind.: Australia, 1 page (October 1990).	<input type="checkbox"/>
7	Agrichem Product Sheet for Supa Crop, published by Agrichem Manufacturing Ind.: Australia, 1 page (no date).	<input type="checkbox"/>
8	Agrichem, correspondence between Agrichem and Department of Primary Industries, Queensland Government, 24 pages (no date).	<input type="checkbox"/>
9	Agrichem Product Information Brochure for "Supa Stand Phos: Supa Protective Pop-Up Starter", published by Agrichem Manufacturing Ind.: Australia, 2 pages (August 1990).	<input type="checkbox"/>
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12	Agrichem Manufacturing Ind., "Water Injection and Foliar Trials 1990/91: Cotton & Maize" published by AGrichem Manufacturing Ind.: Australia, 3 pages, (1990-1991)	<input type="checkbox"/>
13	Engelhard, Arthur W. "Historical Highlights and Prospects for the Future" Soilborne Plant Pathogens: Management of Diseases with Macro-and Microelements APS Press: The American Phytopathological Society, St. Paul, Minnesota (1989) pages 9-15.	<input type="checkbox"/>
14	Alexander, Martin "Introduction to Soil Microbiology" published by John Wiley & Sons, Inc. pages 352-369 (no date).	<input type="checkbox"/>
15	Aly, et al. "Effect of Meteorological Factors and Fertilization on Barley Powdery Mildew Infection" Agricultural Research Review (1987) Vol. 65(2), pages 233-242.	<input type="checkbox"/>
16	Bedi, et al. "Influence of Nitrogen, Phosphorus and Potassium on the Development of Early Blight of Tomato" Indian Phytopathology (1983) Vol. 36(3), pages 546-548.	<input type="checkbox"/>
17	Biagro Western Sales, S.A. "SPAN, P, P-K, P-K + Copper, P-Zn + Mn, P-Ca" product data sheet; Visalia, CA (no date).	<input type="checkbox"/>
18	Biagro, S.A. "Metalosate F, Cobre, and S" product data sheet; Valencia, Spain (no date).	<input type="checkbox"/>
19	Product catalog of Biagro (Bioestimulantes Agrícolas, S.A.), a Spanish company, undated but believed to be before February 7, 1993, (with one English translation of all of the fifth page (the page containing Metalosate-F product) and another English translation of only the three Metalosate product on the fifth page).	<input type="checkbox"/>
20	Bompeix et al., "Modalites de l'obtention des necroses bloquantes sur feuilles detachees de Tomate par l'action du tris-O-ethyl phosphonate d'aluminium (phosethyl d'aluminium), hypotheses sur son mode d'action in vivo," Ann. Phytopathol., 12:4, pages 337-351, 1980 (French with English translation) (no month).	<input type="checkbox"/>
21	Bompeix et al., "Mode d'action du phosethyl al", Phytatrie-Phytopharmacie, 30, pages 257-272, 1981 (French with English translation) (no month).	<input type="checkbox"/>
22	Brennan, et al. "Effect of Superphosphate and Superphosphate Plus Flutriafol on Yield and Take-all of Wheat" Australian Journal of Experimental Agriculture (1989) Vol. 29(2), pages 247-252.	<input type="checkbox"/>

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23	Letter from the California Department of Food and Agriculture, Dated Nov. 17, 1993, to Biagro Western Sales, Inc., and attached labeling information.	<input type="checkbox"/>
24	California Fertilizer Association, "Western Fertilizer Handbook" Soil Improvement Committee, California Fertilizer Association, Horticulture Ed. Interstate Publishers, Danville, Ill. (1990).	<input type="checkbox"/>
25	Clark, et al. "Fertilizer Trial Using Water Injection Technique with Supracrop Products" Report by D.Q. Clark & Associates Pty. Ltd. (July 1991), 8 pages.	<input type="checkbox"/>
26	Coffery, et al. "Phosphonates: Antifungal Compounds Against Oomycetes" California Avocado Growers Yearbook, Nitrogen, Phosphorus and Sulphur Utilization by Fungi Symposium of the British Mycological Society (1988), pages 106-129.	<input type="checkbox"/>
27	Cook, A. A., "Genetics of Resistance in Capsicum Annuum to Two Virus Diseases" Phytopathology (May 1960) Vol. 50, pages 364-365.	<input type="checkbox"/>
28	Cress, Forrest "UCR Phosphite Fertilization Research Could Yield Double Benefit for Avocado Growers", a University of California Newsletter: Division of Agriculture and Natural Resources, 2 pages (no date).	<input type="checkbox"/>
29	Dabash, et al. "Relation Between Fertilizers and White Rot Disease of Onion with Reference to the Rhizosphere" Agricultural Research Review (1985) Vol. 63(2), pages 99-110.	<input type="checkbox"/>
30	Embleton, et al. "Leaf Analysis Standards" The Citrus Industry: Proc. Int. Soc. Citriculture (1978) pages 184-186.	<input type="checkbox"/>
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